

## **Referências Folheto Gastro:**

- 1) Lacono G, et al; Paediatric Study Group on Gastrointestinal Symptoms in Infancy. Gastrointestinal symptoms in infancy: a population-based prospective study. *Dig Liver Dis.* 2005 Jun;37(6):432-8.
- 2) Vandenplas Y, et al. Prevalence and Health Outcomes of Functional Gastrointestinal Symptoms in Infants From Birth to 12 Months of Age. *J Pediatr Gastroenterol Nutr.* 2015 Nov;61(5):531-7. doi: 10.1097/MPG.0000000000000949. Erratum in: *J Pediatr Gastroenterol Nutr.* 2016 Mar;62(3):516.
- 3) Bellaiche M, et al. Multiple functional gastrointestinal disorders are frequent in formula-fed infants and decrease their quality of life. *Acta Paediatr.* 2018 Jul;107(7):1276-1282.
- 4) Zeevenhooven J, Koppen IJ, Benninga MA. The New Rome IV Criteria for Functional Gastrointestinal Disorders in Infants and Toddlers. *Pediatr Gastroenterol Hepatol Nutr.* 2017 Mar;20(1):1-13.
- 5) de Moraes MB, Toporovski MS, Tofoli MHC, Barros KV, Silva LR, Ferreira CHT. Prevalence of Functional Gastrointestinal Disorders in Brazilian Infants Seen in Private Pediatric Practices and Their Associated Factors. *J Pediatr Gastroenterol Nutr.* 2022 Jul 1;75(1):17-23.
- 6) Vandenplas Y, Hauser B, Salvatore S. Functional Gastrointestinal Disorders in Infancy: Impact on the Health of the Infant and Family. *Pediatr Gastroenterol Hepatol Nutr.* 2019 May;22(3):207-216. doi: 10.5223/pghn.2019.22.3.207.
- 7) Rosen R, et al. Pediatric Gastroesophageal Reflux Clinical Practice Guidelines: Joint Recommendations of the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition and the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition. *J Pediatr Gastroenterol Nutr.* 2018 Mar;66(3):516-554. doi: 10.1097/MPG.0000000000001889.
- 8) Vandenplas Y et al. Algorithms for managing infant constipation, colic, regurgitation and cow's milk allergy in formula-fed infants. *Acta Pædiatrica* 2015, ISSN 0803-52533) Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol.* 2018;2(1):7-82.
- 9) Vandenplas Y, et al. An ESPGHAN position paper on the diagnosis, management and prevention of cow's milk allergy. *J Pediatr Gastroenterol Nutr.* 2023 Jul 26.
- 10) Atualização em Alergia Alimentar 2025: posicionamento conjunto da ASBAI e SBP – de Oliveira LCL, et al. *Arq Asma Alerg Imunol – Vol. 9, Nº 1, 2025*

- 11) Savino F et al. Reduction of crying episodes owing to infantile colic: A randomized controlled study on the efficacy of a new infant formula. *Eur J Clin Nutr* 2006; 60:1304-10.
- 12) Savino F et al. “Minor” feeding problems during the first months of life: effect of a partially hydrolyzed milk formula containing fructo- and galacto-oligosaccharides. *Acta Paediatr Suppl* 2003; 91:86-90.
- 13) Schmelzle H et al. Randomized double-blind study of the nutritional efficacy and bifidogenicity of a new infant formula containing partially hydrolyzed protein, a high beta-palmitic acid level, and nondigestible oligosaccharides. *J Pediatr Gastroenterol Nutr* 2003; 36:343-51.
- 14) Bongers ME et al. The clinical effect of a new infant formula in term infants with constipation: a double-blind, randomized cross-over trial. *Nutr J* 2007;6:8.
- 15) Savino F et al. Advances in the management of digestive problems during the first months of life. *Acta Paediatr Suppl* 2005; 94:120.
- 16) Borrelli O et al. Use of a new thickened formula for treatment of symptomatic gastroesophageal reflux in infants. *Ital J Gastroenterol Hepatol*, 1997; 29:237-42.
- 17) Wenzl TG et al. Effects of thickened feeding on gastroesophageal reflux in infants: a placebo-controlled crossover study using intraluminal impedance. *Journal of Pediatrics*, 2003;111(4):355-359.
- 18) Salvatore, S. et al. Thickened infant formula: what to know. *Nutrition*, 2018.
- 19) Infante Pina D et al. Thickened infant formula, rheological study of the “in vitro” properties. *An Pediatr (Barc)*. 2010; 72(5):302-8.
- 20) Horvath A, Dziechciarz P, Szajewska H. The Effect of Thickened-Feed Interventions on Gastroesophageal Reflux in Infants: Systematic Review and Meta-analysis of Randomized, Controlled Trials. *Pediatrics* 2008;122:e1268–e1277.
- 21) Simakachorn N et al. Randomized, double-blind clinical trial of a lactose-free and a lactose containing formula in dietary management of acute childhood diarrhea. *J Med Assoc Thai*. 2004 Jun;87(6):641- 9.
- 22) Moro G et al. Dosage-related bifidogenic effects of galacto- and fructooligosaccharides in formula-fed term infants. *J Pediatr Gastroenterol Nutr*. 2002;34(3):291-5
- 23) Braegger C et al. Supplementation of infant formula with probiotics and/or prebiotics: a systematic review and comment by the ESPGHAN Committee on Nutrition. *J Pediatr Gastroenterol Nutr*. 2011;52:238–225

- 24) Boehm G et al. Prebiotics in infant formulas. *J Clin Gastroenterol.* 2004; 38: S76-9.
- 25) Vandenplas Y et al. Oligosaccharides in infant formula: more evidence to validate the role of prebiotics. *Br J Nutr.* 2015;113(9):1339-44.
- 26) Oozeer R et al. Intestinal microbiology in early life: specific prebiotics can have similar functionalities as human-milk oligosaccharides. *Am J Clin Nutr.* 2013;98(2):561S-71S.
- 27) Havlicekova Z et al. Beta-palmitate - a natural component of human milk in supplemental milk formulas. *Nutr J.* 2016;15(1):28.
- 28) Litmanovitz I et al. Reduced crying in term infants fed high beta-palmitate formula: a double-blind randomized clinical trial. *BMC Pediatr.* 2014;14:152.
- 29) Yao M et al. Effects of term infant formulas containing high sn-2 palmitate with and without oligofructose on stool composition, stool characteristics, and bifidogenicity. *J Pediatr Gastroenterol Nutr.* 2014 ;59(4):440-8.
- 30) Nowacki J et al. Stool fatty acid soaps, stool consistency and gastrointestinal tolerance in term infants fed infant formulas containing high sn-2 palmitate with or without oligofructose: a double-blind, randomized clinical trial. *Nutr J.* 2014;13:105.